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Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. Mo6935/LeA 34,765	Serial No. To Be Assigned
LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)		Applicant Friedrich Jonas et al	
		Filing Date Herewith	Group 1712

Sheet 1 of 2
10/05/02
01/24/02

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DSM	AA	5,247,190	09/21/93	(Bel. to corresp. to WO Friend et al	90/13148) 257	40	
DSM	AB	5,300,575	04/05/94	(Bel. to corresp. to EP Jonas et al	440,957) 525	186	
DSM	AC	5,370,981	12/06/94	(Bel. to corresp. to EP Krafft et al	564,911) 430	529	
DSM	AD	5,399,502	03/21/95	(Bel. to corresp. to WO Friend et al	90/13148) 437	1	
DSM	AE	5,766,515	06/16/98	(Bel. to corresp. to EP Jonas et al	686,662) 252	500	
DSM	AF	6,083,635	07/04/2000	(Bel. to corresp. to EP Jonas et al	686,662) 428	690	
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							Yes No*
DSM	AL	42 11 459	10/07/93	Germany (Abstract attached)			X
DSM	AM	0 991 303	04/05/2000	Europe (Abstract attached)			X
DSM	AN	196 27 071	01/08/98	Germany (Abstract attached)			X
DSM	AO	198 41 804	03/16/2000	Germany (Abstract attached)			X
	AP						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
AR	Synthetic Metals, 92, (month unavailable) 1998, pages 107-113, D. Braun, Crosstalk in passive Matrix polymer LED displays
AS	Colloid & Polymer Science, 267, (month unavailable) 1989, pages 1113-1116, H.G Müller Automated determination of particle-size distributions of dispersions by analytical ultracentrifugation
AT	Science, Vol. 279, February 20, 1998, page 1135, Self-Assembled LEDS Shine Brightly,
EXAMINER	DATE CONSIDERED
Daniel S. McFadden	11-14-2003
EXAMINER Initial if referenced considered whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Neither English Language Equivalent nor an English Language Translation is available.

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Sheet 2 of 2
Serial No.
~~To Be Assigned~~ 10/057,627
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO- PRIATE
	AA						
	AB						
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							Yes	No*
	AL							
	AM							
	AN							
	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>AR</i>	Synthetic Metals, 111-112 (month unavailable) 2000, pages 139-143, A. Elschner, F. Bruder, H.-W. Heuer, F. Jonas, A. Karbach, S. Kirchmeyer, S. Thurm and R. Wehrmann, PEDT/PSS for efficient hole-injection in hybrid organic light-emitting diodes
AS	
AT	
EXAMINER	<i>Daniel S. McFurin</i>
DATE CONSIDERED	<i>11-11-2003</i>

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